

STOJALOWSKI, Kazimierz; REMIOLSKI, Szymon

Slowly progressing lesions of the meniscus. Poznan. tow.
przyjaciol nauk, wydz. lek. 14 no.2:1-123 1957.
(KNEE, wds. & inj.
slowly progressing lesions of meniscus (Pol))

KRYGIER, Aleksandra; STOJALOWSKI, Kazimierz

Mucopolysaccharides in the basic substance of the connective tissue in inflammatory conditions, in certain vascular degenerative processes and in neoplastic states. Postępy hig. med. dow 14 no.2:190-215 '60.

1. Z Zakładu Anatomii Patologicznej P. A. M., Kierownik: prof. dr K. Stojalowski.

(MUCOPOLYSACCHARIDES chem.)
(CONNECTIVE TISSUE chem.)
(BLOOD VESSELS pathol.)
(NEOPLASMS pathol.)

STOJALOWSKI, Kazimierz

Scientific achievements of the Pomeranian Academy of Medicine
in the field of rheumatology during the period of 1948-1963.
Reumatologia (Warsz.) 2 no.3:185-190 '64.

CUPIC, Vukan; STOJAMIROVIC, Emilija

Henoch-Schoenlein's purpura. Srpski arh. celok. lek. 88 no.2:
135-140 F '60.

1. Pedijatrijska klinika medicinskog fakulteta univerziteta u
Beogradu, Upravnik: prof. dr. Matija Ambrozic.
(PURPURA case reports)

~~SECRET~~ ← STOJAN A

STOJAN, B.; KOLOUSEK, J.; QUEISEROVA, M.

Effect of posterior pituitary extract on excretion of radio-phosphorus in the urine of animals. Cas. lek. cesk. 103 no.20: 537-539 15 My'64.

1. Vyzkumny ustav chorob revmatickych v Praze (reditel: prof. dr. F. Lencok, DrSc); Biofyzikalni ustav fakulty vseobecneho lekarstvi KU [Karlovy university] v Praze (prednost: doc. dr. Z. Dienstbier) a Vyzkumny ustav pro farmacii a biochemii v Praze (reditel: dr. inz. O. Hamecek, CSc.).

STOJAN, B.; DOCKAL, C.; JEZDINSKY, J.

Registration of drop flow by the method of lowering drop size.
Cesk. fysiол. 8 no.2:134-135 Mar 59.

1. Ustav experimentalni patologie, Ustav lekarske fysiky, farma-
kologicky lek. fak. PU v Olomouci. Predneseno na schuzi Cs. biologické
spolecnosti, pobočky v Olomouci, dne 9. rijna 1958.

(FLUIDS,
registration of drop flow by lowering drop size (Cz))

JEZDINSKY, J.; STOJAN, B.

Mechanism of anti-inflammatory effect of substances from the posterior pituitary. Cesk. fysiол. 8 no.3:205-206 Apr 59.

1. Farmakologicky ustav a ustav experimentalni patologie lek. fak. PU v Olomouci, Predneseno na III. fysiologickych dnech v Brne dne 14. 1. 1959.

(VASOPRESSIN, effects,
on exper. inflamm. (Cz))
(INFLAMMATION, experimental,
eff. of vasopressin (Cz))

STOJAN, B.

On physiological characteristics of experimental catatonia. Cesk.
fysiol. 8 no.5:435-437 S '59.

1. Ustav patologické fysiologie Lek. fak. PU. Olomouc.
(CATATONIA, exper.)

JEZDINSKY, J.;STOJAN, B.

Role of admixing vasopressin with ACTH and its variability in
corticotrofin Spofa. Cesk. fysiolo. 8 no.6:555-556 N '59

1. Farmakologicky ustav a Ustav experimentalni patologic Lek. fak.
PU Olomouc.

(CORTICOTROPIN pharmacol.)

(VASOPRESSIN pharmacol.)

JEZDINSKY, J.;STOJAN, B.

Contribution to the value of the effect of ACTH preparations.
Cesk. fysiolog. 9 no.1:83-84 Ja 60.

1. Farmakologicky ustav patologicke fysiologie lek. fak. PU,
Olomouc.

(CORTICOTROPIN, pharmacol.)

STOJAN, B.; JEZDINSKY, J.

Classification of the currently known factors of the posterior pituitary with anti-inflammatory properties. Cesk.fysiol. 9 no.3: 300 My '60.

1. Ustav patologicke fysiologie a farmakologicky ustav lek. fak. PU, Olomouc.

(PITUITARY GLAND POSTERIOR extracts)

STOJAN, B.; JEZDINSKY, J.

An attempt to demonstrate biologically a further effective factor in extracts of posterior pituitary lobe. *Physiol. Bohemoslov.* 11 no.2: 123-135 '62.

1. Institute of Pathological Physiology and Institute of Pharmacology, Medical Faculty UP, Olomouc.

(PITUITARY GLAND POSTERIOR extracts)
(VASOPRESSIN chemistry)

STOJAN, B.; JEZDINSKY, J.

Contribution to the method of titration of melanophore stimulating hormone (MSH). Cesk. farm. 11 no.3:135-138 Mr '62.

1. Ustav patologické fyziologie lékařské fakulty Palackého university, Olomouc (prednosta doc. MUDr. J. Hrbek) Farmakologický ustav lékařské fakulty Palackého university, Olomouc (prednosta doc. MUDr. J. Lenfeld).
(PITUITARY GLAND POSTERIOR hormones)

JEZDINSKY, J.; STOJAN, B.

Alteration of the antilexudative effect of ACTH preparations
by admixtures of substances from the posterior pituitary gland.
Ces. lek. cesk. 102 no.22:593-600 31 My '63.

1. Farmakologicky ustav lekarske fakulty PU v Olomouci, pred-
nosta doc. dr. J. Lenfeld Ustav patologicke fyziologie lekarske
fakulty PU v Olomouci, prednosta doc. dr. J. Hrbek.
(CORTICOTROPIN) (EXUDATES AND TRANSUDATES)
(EDEMA)

CHODURA, M.; YOSHIOKI, T.

Registration of epicardiac and intraviral electrogram in frog's heart. *Cesk. fysiolo.* 6 no.2:208-212 1957.

1. Katedra fysiologie fakulty veseb. lek. KU, Praha.

(ELECTROCARDIOGRAPHY,

simultaneous registration of epicardiac & intraviral potentials in frog. (Cs))

STOJAN, M.; ROSOL, Z.

Notes on the Recording of the Epicardial and Intramural Electrogram of the frog heart. *Physiol. bohém.* 6 no.2:240-245 1957.

1. Chair of Physiology of the Faculty of General Medicine, Charles University, Prague.

(ELECTROCARDIOGRAPHY

simple method for epicardial & intramural ECG of frog heart)

STOJAN, M.

Contribution to the technic for monophasis electrogram of the heart in laboratory animals. *Cesk. fysiolo.* 9 no.1:55-56 Ja 60.

1. Fysiologicky ustav lek. fak. KU, Praha.
(ELECTROCARDIOGRAPHY)

STOJAN, M.; SAVLIKOVA, J.

The effect of local heat application to the frog myocardium on the course of electrical activity and its investigation by means of a scale differential electrode. Sborn. lek. 67 no.8/9:231-239 Ag '65.

1. Kardiologicka laborator pri II. interni klinice fakulty všeobecného lékařství University Karlovy v Praze (vedoucí prof. dr. F. Herles, DrSc.).

STUBIN, J., M.D.

Electrocardiography in medical practice. Pt. 3. Vnitřní lek. 11
no. 11:1041-1047 1965.

1. Kardiologická laborator Fakulty všeobecného lékařství University
Karlovy při II. int. klin. FN I v Praze (vedoucí prof. MDr. František
Herles, Dr.Sc.).

STOJAN, M.; MALY, V.; SAVLIKOVA, J.

Effect of thoracotomy and exposure of the heart in situ on limb-lead electrocardiography in the frog. Sborn. lek. 67 no.11: 327-340 N ' 65.

1. Kardiologicka laborator pri II. interni klinice fakul'ty vseobecneho lekarstvi University Karlovy v Praze (vedouci - prof. dr. F. Herles, DrSc.).

STOJAN, M.

Belt conveyers, constructional novelties.

P. 93, (Mechanizace) Vol. 4, No. 3, Mar. 1957, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACQUISITIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

STOJAN, M., přemovany fyzik

A device for average speed measurement. *Česka mech. opt* 10
no.3:72-74. Mr 1965.

1. Institute of Instrument Technology of the Czechoslovak Academy
of Sciences, Brno. Submitted January 24, 1965.

JEZDINSKY, J.; STOJAN, H.

Effect of vasopressin on anterior pituitary activity with special reference to inflammation. *Cesk. fysiolog.* 8 no.2:131-133 Mar 59.

1. Farmakologicky ustav experimentalni patologie lek. fak. FU v Olomouci. Predneseno na schuzi Cs. biol. spolecnosti, pobočky v Olomouci, dne 9. rjna 1958.

(VASOPRESSIN, eff.

on anterior pituitary (Cz))

(PITUITARY GLAND, ANTERIOR, eff. of drugs on,
vasopressin (Cz))

15.9210

96524

Z/009/60/010/02/019/026
E142/E235

AUTHORS: Vazan, M., Pech, J., and Stojan, S. ✓
TITLE: Development of the Synthetic Rubber Industry in
Czechoslovakia

PERIODICAL: Chemický Průmysl, 1960, Vol 10, Nr 2, pp 97-99

ABSTRACT: During the third Five Year Plan the production of synthetic rubber was started in Czechoslovakia. Average consumption of synthetic rubber in Czechoslovakia is 4 kg per capita; Table 1 shows the average consumption in various states in 1958 and Table 2 the estimated world output during 1952 to 1965. The authors review briefly the development of the world's synthetic rubber production and then discuss the development of the manufacture of synthetic rubber in Czechoslovakia; the importance of the raw materials, especially of petrochemicals, eg butenes is stressed. Conditions for the production of butadiene-styrene rubber SKS-30A were investigated and it is envisaged that butadiene will be eventually produced from C₄ hydrocarbons (n-butene and n-butane). The Výzkumný ústav syntetického kaučuku, Gottwaldov (Research Institute for Synthetic Rubber, Kaučuk n.p. in Gottwaldov) is carrying out investigations on various

Card 1/2

96524

Z/009/60/010/02/019/026
E142/E235

Development of the Synthetic Rubber Industry in Czechoslovakia
synthetic rubbers and the VÚ pro ropu a uhlovodíkové
plyny (Research Institute for Petroleum and Hydrocarbon
Gases) in Bratislava has been carrying out tests on a
new type of selective calcium-nickel-phosphate catalyst
for the dehydrogenation of butene to butadiene. This
catalyst gives a 30% conversion and has a 90% degree of
selectivity. It will be used in the factory "Kaučuk"
in Kralupy which will begin production in 1963. It is
also planned to erect a factory for the production of
chloroprene rubber. This rubber will be produced from
acetylene, the latter being obtained by the partial
oxidation of methane. There are 5 tables.

ASSOCIATION: Výzkumný ústav syntetického kaučuku, Gottwaldov
(Ministry for the Chemical Industry and Research
Institute for Synthetic Rubber, Gottwaldov)

Card 2/2

8TOJA", Svatopluk

Economic importance of technological information for chemical research. Przem chem 39 no.9:550-552 S '60.

1. Instytut Badawczy Kauczuku Syntetycznego przy Zakładach Kauczuk, Gottwaldowo, Czechosłowacja

STOJAN, Svatopluk

The role of technical and economic information in chemical industries.
Chem prum 12 no.1:19-23 Ja '62.

1. Vyzkumny ustav syntetického kaucuku, Gottwaldov.

STOJAN, J., ing.

Conference on new techniques in the national enterprise Kaucuk, Kralupy.
Chem prum 12 no.12:695 D '62.

1. Kaucuk, n.p., Vyzkumny ustav syntetického kaucuku, Kralupy nad
Vltavou.

KEGLEVIC, Dina; STOJANAC, N.; DESATY, D.

The synthesis of 3,5-disubstituted indoles by cyclization under mild conditions. Croat chem acta 33 no.2:83-88 '61.

1. Tracer Laboratory, Institute "Rider Boskovic", Zagreb, Croatia, Yugoslavia 2. Secretary of the Editorial Board, "Croatica chemica acta, Arhiv za kemiju" (for Koglevic).

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 74038.

Author : V. Hahn, Z. Stojanac, O. Shchedrov, N. Pravdich-Sladovich, S. Tomashich, D. Exer.

Inst :

Title : Amides of Thiopyrrocucic Acid. Thioamides. Report I.

Orig Pub: Croat. Chem. acta, 1957, 29, No 3-4, 319-327.

Abstract: OCH=CHCH=CCSNRR' / Ia to Ir, in which R = R' = H (Ia); R = H, R' = CH₃ (Ib); R = H, R' = C₂H₅ (Ic); R = H, R' = C₆H₅ (Id); R = H, R' = C₆H₅ (Ie); R = H, R' = 2-CH₂C₆H₄ (If); R = H, R' = 3-CH₂C₆H₄ (Ig); R = H, R' = 4-CH₂C₆H₄ (Ih); R = H, R' = 2-CH₂C₆H₄ (Ii); R = H, R' = 4-CH₂C₆H₄ (Ij); R = H, R' =

Card : 1/7

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 74038.

alcohol). 6 g of VI is added to 8.2 g of benzyl-aniline in 30 ml of C_6H_5N , the mixture is seasoned 12 hours, after which 40 ml of water is added, the mixture is filtered and IIIp is obtained, yield 91%, melt. p. 111 to 112 (from dilute alcohol). IIIa to IIIq are boiled with P_2S_5 in water-free C_6H_5N , cooled, poured out into a 5 to 10-fold amount of water heated to 50 or 60°, seasoned 12 hours and filtered, and Ia to Iq are obtained. If necessary, Ia to Iq are preliminarily dissolved in 8 to 10% aq. NaOH at heating and filtered, and Ia to Iq are separated with 10% aq. HCl (method A), or the reaction mass is extracted with ether, the extract is washed with dilute HCl and distilled in vacuo (method B). In the following the

Card : 3/7

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry. G

Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 74038.

benzene + petroleum ester), IIIf, 2, 52, 198 to 200/9, 66 to 67 (from benzene + petroleum ether), 5, 1, 11, 40, A, 88, -, 85 to 85.5 (from benzene + petroleum ether); IIIg; 5, -, 86 to 87, 5, 22, 40, A, 67, -, 46.5 to 47 (from dilute CH₃OH); IIIh, 10, -, 108 to 109, 20, 8.8, 45, A, 85, -, 88 to 89 (from benzene + petroleum ether); IIIi, 1, -, 150 to 152, 7.1, 120, A, 84, -, 129.5 to 130 (from dilute alcohol); IIIj, 2.17, -, 104 to 105, 5, 0.9, 40, A, 91, -, 129 to 130 (from CH₃OH); IIIk, 10, -, 129 to 130, 20, 7.2, 90, A, 94, -, 80 to 81 (from benzene + petroleum ether); IIIl, 12, 134 to 136/18, -, 40, B, 84, 158 to 163/15; 143 to 144/5, - (liquid,

Card : 5/7

YUGOSLAVIA/Organic Chemistry. Synthetic Organic Chemistry.

G

Abs Jour: Ref Zhur-Khiziy, No 22, 1958, 74038.

NaOH, heated 30 min. at about 100°, cooled, and
II is produced, yield 94%, melt. p. 41.5 to 42°
(from 80%-ual alcohol).

Card : 7/7

Stojanac, Z.

The bromination of 2-furamide. Y. Hahn, Z. Stojanac, and O. Fajer (Univ. Zagreb, Yugoslavia). ~~Mikrochim. Acta 1957 (1958) (in English)~~. A soln. of 16.3 g. Br in 5 ml. CHCl₃ was added slowly with stirring to a soln. of 6 g. 2-furamide in 110 ml. CHCl₃, the mixt. refluxed 40 min., evapd. in vacuo, and the residue dissolved in 22 ml. EtOH and filtered hot to give, after cooling, 4.4 g. *p*-bromoanilide (I) of 5-bromo-2-furoic acid, m. 142-3°; analytical sample, m. 151-3° (from EtOH). A mixt. of 2 g. I and 25 ml. concd. HCl was heated 6 hrs. at 150-60° in a sealed tube, the mixt. did. with 30 ml. H₂O, extd. with Et₂O (no definite product was obtained from Et₂O soln.), the aq. soln. was filtered, excess NaOH added, the mixt. extd. with Et₂O, the Et₂O soln. dried, evapd., the residue dissolved in H₂O, filtered hot, NaOH soln. added, to yield *p*-BrC₆H₄NH₂ (II). 5-Bromo-2-furoyl chloride (0.3 g.) in 15 ml. CCl₄ was dropped into 5.2 g. II in 15 ml. CCl₄, the mixt. refluxed 30 min., held 12 hrs. at room temp., 15 ml. CCl₄ and 20 ml. H₂O added, the CCl₄ layer sepd., washed with 20 ml. H₂O, dried, and evapd., and the residue crystd. from 30 ml. EtOH to give 5.8 g. I, m. 153-4°.

Cl₃

(2)

NA 9/2/57

Thioamides. I. Thioureic acid amides. V. Hahn, Z. Sijakac, D. Stedrov, N. Pravdic-Stadovic, S. Tomasic, and D. Biner (Univ. Zagreb, Yugoslavia). *Chem. Abstr.* 66:319-327(1967) (in German).—A series of substituted

amides of O:C(CSNRR'):CH:CH:CH was prep'd. in general by portionwise addn. of 0.4-1 mole P₂S₅ with shaking to a soln. of 1 mole of an appropriate C₆H₅OCONRR' in 2-3 vols. C₆H₅N, refluxing the mixt. 40-120 min., cooling, pouring into 5-10-fold vol. H₂O at 50-60°, keeping overnight in cold and working up as in methods (A) or (B): (A) the product was filtered off, washed, dried and crystd. directly, or dissolved in 8-10% NaOH, the soln. filtered, the product reprecipd. with 8-10% HCl, and crystd.; (B) if not crystallizable, the product was extd. with Et₂O, the extn. washed with dil. HCl and H₂O, dried, evapd., distd., and the distillate crystd. or re-distd. The following compds. were prep'd. (R, R', procedure for prep'n., % yield, b.p./mm., m.p. and solvent for crystn. given): H, H, B, 84, 160-2°/15, 130-1°, C₆H₅-EtOH; H, Me, B, 91, 153-7°/18, 60-71°, C₆H₅-petr. ether; H, Et, B, 84, 155-80°/16 (148-80°/11), —, —, d₄ 1.1629, n_D 1.6230; H, PhCH₂, B, 98, —, 47-8°, petr. ether; H, Ph (I), A, 80, —, 107-8°, C₆H₅-

petr. ether; H, o-MeC₆H₄, A, 96, —, 85-85°, C₆H₅-petr. ether; H, m-MeC₆H₄, A, 67, —, 46.5-7°, aq. MeOH; H, p-MeC₆H₄, A, 85, —, 85-9°, C₆H₅-petr. ether; H, 2-C₆H₄, A, 84, —, 129.5-30°, aq. EtOH; H, p-MeOC₆H₄, A, 91, —, 120-30°, MeOH; H, p-EtOC₆H₄, A, 94, —, 80-1°, C₆H₅-petr. ether; Et, Et, B, 84, 156-63°/18 (148-4°), —, d₄ 1.1026, n_D 1.5990; Me, Ph, A, 74, —, 70.5-71°, aq. EtOH; Et, Ph, A, 79, —, 85-6°, EtOH; PhCH₂, Ph, A, 96, —, 76-7°, EtOH; Ph, Ph, A, 57, —, 158-9°, EtOH. Addn. of 22 g. 2-C₆H₄OCOCI (II) to 22.3 g. p-EtOC₆H₄NH₂ suspended in 200 ml. 5% NaOH with vigorous shaking 20 min. and stirring 1 hr. gave 81% 2-C₆H₄OCONHC₆H₄OEt-p, m. 120-1° (aq. EtOH). II added to PhCH₂NHPh in C₆H₅ gave 91% 2-C₆H₄OCON(CH₂Ph)Ph, m. 111-12° (aq. EtOH). Thioureic acid piperidide was prep'd. following A, m. 55-6° (petr. ether), quant. yield. I dissolved in KOH gave with BrCl 44% 2-C₆H₄OCSN₂Ph, deep-red prisms, m. 129-9.5° (EtOH). Addn. of 2.5 g. Me₂SO₂ to 2.68 g. I in 12 ml. 10% NaOH and refluxing 30 min. gave 94% C₆H₄OC(SMe₂):NPh, m. 51.5-2° (aq. EtOH). O. Oubrah

2 May 1967

8

99

STOJAR, M., M.

poisoning by nitrous gases and its prevention.

p. 83 (Chemický průmysl. Vol. 7, no. 2, Feb. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EMEA) IC. Vol. 7, no. 2,
February 1958

STOJANOV, P.

STOJANOV, P. First livestock exhibition in Skopje. p. 40

Vol. 7, no. 1, Jan. 1955
SOCIJALISTIČKO ZEMJEDELSTVO,
AGRICULTURE
Macedonia

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (SEAL), LC, VOL, 4, no. 9
Sept. 1955

SI JARTI, L.

KATALINIC, A.; STOJANOV, D. "Maneuvers with the assistance of the pharmaceutic branch of the sanitary service."

Vojni Glasnik, Beograd, Vol 7, No 10, Oct 1953, p. 70

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

STOJANOV, Dimitrije, major wr. ph.

Burners and field distillation apparatus. Voj. san. pregl.,
Beogr. 11 no.7-8:320-324 July-Aug. 54.

(WATER

distillation appar.)

(PHARMACY, appar. & instruments

burners & field distillation appar.)

STOJANOV, Dimitrije, Potpukovnik mr. ph.; BINENFKLD, Zlatko, major mr.ph.

Review of examinations for the rank of active officer in the
Pharmaceutical Service of the Medical Corps. Voj. san. pregl.,
Beogr. 13 no.9-10:484-487 Sept-Oct 56.

(MEDICINE, MILITARY AND NAVAL,
Pharmaceutical Serv. of Yugosl. Med. Corps, examination
for Officer's rank (Ser))

SECRET

STICSA/REV, D. P., Research Institute for Epidemiology and Microbiology,
Sofia, Bulgaria / original-language version not given /.

"The Pathomorphological and Histochemical Changes in Salves Used in
the Recovery of Variola Debris"

Zeitschr. Archiv. Fur Experimentelle Veterinarmedizin, Vol 17, No 1,
1963, pp 1-9

Abstract: / Author's German summary modified / Outaneous eruptions are
localized at the scratch scars and small, prominent, umbilicated papu-
les are formed on the abdominal dermis and medial side of the legs.
A marked hyperplasia accompanied by the appearance and increase in
activity of alkaline phosphatases in the epithelial cells is observed
in the epidermis, together with cell infiltration into the dermis.
Alkaline phosphatase activity is reduced and disappears with the ter-
minating of the degenerative process in the papules. Hyperplasia and
phosphatase activity are observed in lymphatic tissues, the lymphoid
follicle corona and the lymph node sinuses. 23 references, 10 of which
are Russian; 2 illustrations.

1/1

JADRNY, J.; STOJANOV, E.

Our experiences with the use of a new anticholinesterase preparation Nivaline in anesthesiology. Rozhl. chir. 43 no.6: 379-384 Je'64

1. Okresni nemocnice v Karlovych Varech II. chirurgicka klinika v Sofii.

KOVES, Istvan, Dr.; STOJANOV, Ivan, Dr.; POSCH, Elek, Dr.

Therapy of acute gallbladder inflammation; clinical experiences of 118 cases. Orv. hetil. 99 no.36:1248-1252 7 Sept 58.

1. Az Uzsoki-utcai Korhaz (Lazgato: Szanto Sandor dr.) I. sz. Sebesseti Osztalyanak (foorvos: Koves Istvan dr) koslemenye.
(CHOLECYSTITIS, ther.
(Hun))

BODOKY, Gyorgy, dr.; KOVES, Istvan, dr.; STOJANOV, Ivan, dr.

Hydrocortisone therapy of thrombophlebitis migrans. Orv.hetil.
102 no.5:225-226 29 Ja'61.

1. A XIV. k6r. Tanacs Ussoki utcai Korhaza, I. sz. Sebesseti osztalya.
(HYDROCORTISONE ther)
(THROMBOPHLEBITIS ther)

SECRET

Reference is made to the report of the ...
attention is drawn to the fact that ...
and ...
1. The report of ...

EXCERPTA MEDICA Sec 12 Vol 13/8 Ophthalmology Aug 59

1214. A CASE OF WERNER'S SYNDROME WITH LIMITED SYMPTOMATOLOGY (Bulgarian text) - Stojanov P. K. and Baldekov B. Dept. of Skin and Venereal Dis., Superior Med. Inst., Sofia - SAVR. MED. 1959 10/1 (111-114)

A case of Werner's syndrome is reported. The authors point out that a combination of only three signs out of the rich symptomatology of the disease, namely: sclerodermia, a decrease of the salivary secretion and keratoconjunctivitis represent by themselves a separate syndrome - Sjogren's syndrome.

STAMENKOVIC, P., puk., dr.; STOJANOV, S., puk., dr.; DELIDZAKOV, A.,
puk., dr.

Gastrointestinal complications in corticoid therapy. (Report
of 2 cases). Med. glas. 16 no.6/6a:268-273 Jo '62,

1. Interno odeljenje Vojne bolnice u Skoplju (Nacelnik: dr.
P. Stamenkovic).

(ADRENAL CORTEX HORMONES)
(INTESTINAL PERFORATION)
(PEPTIC ULCER)

2

YUGOSLAVIA

Ardoje UGLEŠIĆ and Spasko STOJANOV, Department of Internal Medicine (Interni Odjel) Chief (Sef) Dr Kona MIKLIĆ, and Department of Neuropsychiatry (Neuropsihijatrijski odjel), Chief Primarius Dr Djuro KAMBIŠKI, General Hospital (Opća bolnica), Dubrovnik.

"Psychic Disturbance After Apparent Death and Intracardiac Injection of Epinephrine."

Belgrade, Srpski Arhiv za Celokupno Lekarstvo, Vol 91, No 1, Jan 63; pp 99-101.

Abstract [German summary modified]: Woman of 60 went into apparent clinical death during physical examination; some vital functions were revived after 6 minutes and 2 intracardiac injections of epinephrine 1 ml. each. The return of pulse and respiration were soon followed by extreme motor agitation accompanied by signs of hallucination. She never recovered consciousness, died 6 hours later. Toxic effects of the epinephrine on CNS are blamed for the agitation.

1/1

CICOVAKI, Danilo, potpukovnik, dr.; STOJANOV, Simeon, major dr.

Case of rheumatic pleuropneumonia. Voj. san. pregl., Beogr. 11
no.11-12:722-726 Nov-Dec 54.

1. Interno odeljenje Oblasne bolnice u Skoplju.
(PLEUROPNUMONIA
rheumatic)
(RHEUMATISM
rheum. pleuropneumonia)

UGLESIC, Ardoje; STOJANOV, Spasko

Mental disorders following apparent death and intracardial administration of adrenaline. Srpski arh. celok. lek. 91 no.1:99-101 Ja '63.

1. Interni odjel Opce bolnice u Dubrovniku V.d. sefa: dr. Nona Nikolic. Neuropsihijatrijski odjel Opce bolnice u Dubrovniku Sef: prim. dr. Duro Karminski.
(HEART ARREST) (EPINEPHRINE) (RESUSCITATION)
(MENTAL DISORDERS)

S

LAZAROV, Aleksandar, MARCIKIC, Violeta; STOJANOV, Z., ANTONOVSKI, Ljubomir

The frequency of pelvic presentation according to clinical material. God. Zborn. Med. Fak. Skopje no.10:194-203 '63.

1. Ginekolosko-akuserska klinika medicinskog fakulteta u Skopju (Upravnik: Prof. Dr. Anton Cakmakov).

POLOMISOVA, Libuse; STOJANOVA, Alena

Cortisone and ACTH therapy of eye diseases. Cesk. ofth. 15 no.2:131-137 Apr 59.

1. Očni oddelení Thomayerovy nemocnice v Praze 14, přednosta MUDr. Marie Exnerova.

(EYE DISEASE, ther.
ACTH & cortisone, review (Cs))
(ACTH, ther. use,
eye dis., review (Cs))
(CORTISONE, ther. use,
same)

STOJANOVA, Alena

The use of Anslar's reticule in functional examination of the macula. Cesk.ofth.16 no.7:442-446 N'60.

1. Oeni oddeleni Thomayerovy nemocnice v Praze 14, primarka
MUDr. Marie Exnerova.

(MACULA LUTEA)

(OPHTHALMOLOGY equip & supplies)

STOJANOVA, Alena

Temporal arteritis. Cesk.ofth.17 no.2:115-118 Mr '61.

1. Očni oddeleni Thomayerovy nemocnice v Praze 4, prednosta prim.
MUDr. Marie Exnerova.
(ARTERITIS case reports)

DORNETCHUBER, V.; VAGAC, M.; DOBROTA, S.; BAJAN, A.; STOJANOVA, E.

Morphogenesis of the Kveim-Nickerson skin reaction in sarcoidosis.
Bratisl. lek. listy 45 no.3:135-143 15 Ag '65.

1. Ustav tuberkulózy v Bratislave (riaditeľ MUDr. J. Markovic)
Katedra fúziológie Ústavu pre ďalšie vzdelávanie lekárov a
farmaceutov v Bratislave-Podunajských Biskupiciach (vedúci doc.
MUDr. K. Virsik) a Krajská nemocnica tuberkulózy a chorôb
pľúcnych v Bratislave-Podunajských Biskupiciach (riaditeľ doc.
MUDr. K. Virsik), (oddelenie hrudnej chirurgie (vedúci MUDr.
S. Dobrota).

DEPARTMENT OF STATE, WASHINGTON, D. C.

"Athletic Camps of Hitler and Exilees of Hitler."

STATE DEPT. NEWS RELEASE, Vol. 7, No. 1, 1947-48; Berlin, Germany

See also: "Athletic Camps of Hitler and Exilees of Hitler" (1947), Library of Congress,
Vol. 7, No. 1, August, 1947

Unclassified

ZIELINSKI, Antoni Z.; STOJANOVA-ANTOSZCZYSZYN, Milka

Binary and ternary mixtures of photochlorination products of chloromethanes. Pt.II. A simplified calculation of the approximate composition of the chloromethanes mixture on the basis of its density. Przem chem 40 no.12:698-700 D '61.

1. Zakład Technologii Chemicznej Organicznej II, Politechnika, Szczecin.

STAMANOVI, B.

Consultations in the Society of Architects of Serbia about
problems of more rapid, rational, and better building of houses.
p. 668a. *TEHNIKA* (Savaz inženjera i tehnicara Jugoslavije)
Beograd. Vol. 11, no. 5, 1956.

SOURCE: East Europe Accession List (EEAL),
Library of Congress, Vol. 5, no. 11, Nov. 1956

STOJANOVIC, B.

Some remarks on the modern architecture and urbanism of Egypt, Syria,,
and Lebanon, p. 545.

TEHNIKA (Savez inženjera i tehnicara Jugoslavije) Beograd, Y ugoslavia.
Vol . 14, no. 4, Apr. 1959

Monthly List of East European Accession REAI LC, Vol. 8, no. 6, June 1959
Uncla.

SAHOVIC, K.; ORESCANIN, B.; BATA, A.; MIHAILOVIC, L.; DRASKOCI, M;
DIMITRIJEVIC, K.; STOJANOVIC, B.

Observations on the behavior of cardiovascular system and respiration
in animals in hypothermia, with special reference to the functional
variations during exsanguination and consecutive transfusion. Glas
Srpske akad. nauka, odelj. med. no.8:31-52 1953.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u
Beogradu; primljeno na VII skupu Odeljenja Medicinskih nauka
14.V.1953 g.

(HEMORRHAGE, exper.

*eff. on cardiovasc. system & resp. in animals in hypothermia,
eff. of consecutive transfusion)

(CARDIOVASCULAR SYSTEM, physiol.

*eff. of exper. exsanguination & consecutive blood trans-
fusion in hypothermia in dogs)

(RESPIRATION, physiol.

*eff. of exper. exsanguination & consecutive blood trans-
fusion in hypothermia in dogs)

(BODY TEMPERATURE

*hypothermia, exper., eff. of exper. exsanguination &
consecutive blood transfusion on cardiovasc. & resp.
system in dogs)

(BLOOD TRANSFUSION, exper.

*eff. on cardiovasc. & resp. system after exper.
exsanguination in hypothermia in dogs)

SAHOVIC, K.; ORESCANIN, B.; MIHALLOVIC, L.; BATA, A.; DIMITRIJEVIC, K.;
STOJANOVIC, B.; DRASKOCI, M.

Biochemical changes and variations of the blood picture in animals
in hypothermia; effect of exsanguination and consecutive transfusion.
Glas Srpske akad. nauka, odelj. med. no.8:153-182 1953.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u Beogradu;
primljeno na X skupu Odeljenja medicinskih nauka 24.IX.1953 god.

(BLOOD TRANSFUSION, exper.

*eff. on biochem. changes & blood picture in hypothermia in rats)

(BODY TEMPERATURE,

*hypothermia, exper., eff. on blood picture & biochem. changes
after exsanguination & consecutive blood transfusion in rats)

(HEMORRHAGE, exper.

*eff. on blood picture & biochem. changes in rats in hypo-
thermia, eff. of consecutive blood transfusion)

(BLOOD

*picture, eff. of exsanguination & consecutive blood
transfusion in hypothermia in rats)

SAHOVIC, K.; STOJANOVIC, B.

The reactions of organism in deep hypothermia in x-irradiated rats.
Glas Srpske akad. nauka, odelj. med. no.8:183-197 1953.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u
Bogradu; primljeno na I skupu Odeljenja medicinskih nauka
24. IX. 1953 god.

(ROENTGEN RAYS, eff.

*total body, eff. on survival in rat in deep hypothermia)

(BODY TEMPERATURE,

*hypothermia, exper.; eff. of total body x-irradiation
on survival in rats)

DANILOVIC, V.; STOJANOVIC, B.; LJALJEVIC, M.; VUKOBRATOVIC, S.

Behavior of potassemia, calcemia and glyceria in asthmatics.
Acta med. iugosl. 9 no.2-3:243-251 1955.

1. Institut za patolosku fiziologiju Medicinskog fakulteta u
Beogradu i III Interna klinika Medicinskog fakulteta u Beogradu.

(BLOOD SUGAR, in various dis.

asthma (Ser))

(CALCIUM, in blood,

excess, in asthma (Ser))

(POTASSIUM, in blood

same.

(BLOOD

calcium & potassium, in asthma. (Ser))

(ASTHMA, metab. in,

blood sugar, calcium & potassium determ. (Ser))

SAHOVIC, K.; STOJANOVIC, B.

Reaction of the organism to roentgen rays in deep hypothermia;
effect of methionine, experiments on rats. Glas.Srpske akad.
nauka, odelj.med. 215 no.9:221-228 1955.

1. Institut de Physiopathologie de la Faculte de medecine de
Beograd.

(ROENTGEN RAYS, effects,

eff. of methionine on reactivity in deep hypothermia
in rats)

(BODY TEMPERATURE,

hypothermia, eff. of methionine on x-ray reactivity
in rats in deep hypothermia)

(METHIONINE, effects,

on x-ray reactivity of rats in deep hypothermia)

DAMIAN-ZELENKA, K.; STOJANOVIC, B.

Effect of the X-ray lethal doses on the thrombopoiesis
in splenectomized rats and those with foregoing transplantation
of the spleen. Bul so Young 7 no.1/2:12 F-Ap '62.

1. Institut za patolosku fiziologiju Medicinskog fakulteta,
Beograd.

STOJANOVIC, B.

The role of the spleen in the rats irradiated with lethal doses of X rays. Bul se Young 7 no.1/2:12 F-Ap '62.

1. Institut za patolosku fiziologiju Medicinskog fakulteta,
Beograd.

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STOJANOVIC, Dragomir.

Diseases and pests of cultivated plants Beograd, Zadruzna knjiga, 1951 213 p.

Country : Yugoslavia
Category : Plant Diseases. Diseases of Cultivated Plants.
Abs. Jour.: Ref. Zaur.-Biologiya No. 11, 1958. No. 49273
Author : Stojanović, Dragomir; Kostić, Borivoje
Institute : Not given
Title : The Discovery in 1955 of Parasitic Gloeosporium polystigmaticolum on Stromata of Polystigma rubrum.
Orig. Pub.: Zashchita bilja, 1956, No. 37, 91-92
Abstract : In surveying prune plantation on part of Serbia (Yugoslavia) in rainy 1955, a mass affection of stromata of P. rubrum with G. polystigmaticolum was discovered to have produced a red mottling in the prune leaves. Among the 46 orchards investigated, G. polystigmaticolum had infected 90-100% of the stromata of P. rubrum in 34.--B.V. Vereshchagin
Card: 1/1

YUGOSLAVIA

Dr Dragutin MAJDIĆ, Dr Dragoslav STOJANOVIC, Dr Milan FOTIC and Dr Dusan MAUNOVIC, Otorhinolaryngology Department of the Railway Hospital (Otorinolaringolosko odeljenje Zeleznicke bolnice) Dedinje, Belgrade.

"Treatment of Oromaxillary Fistulae of Dental Origin."

Zagreb, Liječnicki Vjesnik, Vol 85, No 3, 1963; pp 269-273.

Abstract [English summary modified]: Review of 53 cases; only 4 patients appeared less than a month after the fistula was first noted by them (most were due to dental extractions) so that surgical treatment with antibiotics was required. The operative techniques are described in some detail. Two tables, 3 diagrams, 2 Yugoslav and 8 Western references.

1/1

MUSTER, Joze, inz., visi strucni saradnik (Ljubljana, Lepi pot 11); STOJANOVIC,
Dobrica, diplomirani mineralog

Action of lime on the fire-resistant clay bricks for lime kilns.
Tehnika Jug 18 no.6:Suppl.:Rudarstvo metalurg 14 no.6:1053-1056
Je '63.

1. Metalurški institut, Ljubljana (for Muster). 2. Institut za vatro-
stalne materijale, Kraljevo (for Stojanovic).

KRASIC, Sreten; VIKTOROVIC, Z.; STOJANOVIC, D.

One-stage colectomy with ileotransversostomy for carcinoma of
the right colon. Srpski arh. celok. lek. 83 no.12:1481-1483
Dec 55.

1. Hirursko odeljenje Opste bolnice u Kragujevcu. Sef: prin. dr.
Sreten Krasic.

(COLON, neoplasms

surg. colectomy with ileotransversostomy, one-stage.
(Ser))

DORDEVIC, Ljubinko, d-r; STOJANOVIC, Dusan, d-r

Contribution to diagnosis and surgical therapy of tumors of the orbit and paranasal sinuses. Med. arh., Sarajevo 12 no.2:97-113
Mr-Apr '59.

1. Klinika za ocne bolesti Medicinskog fakulteta u Beogradu,
upravnik: prof. d-r Vladimir Cavka.
(ORBIT neopl.)
(PARANASAL SINUSES neopl.)

STANKOVIC, I.; STOJANOVIC, D.

Calcium ions in the aqueous humor in congenital cataract. Acta
med. iugosl. 15 no.3:355-362 '61.

1. Clinique Ophthalmologique, Faculte de Medecine de Belegrade.
(CATARACT metab) (CALCIUM metab) (AQUEOUS HUMOR metab)

PETROVIC, B.; PETROVIC, O.; NIKOLIC, R.; STOJANOVIC, D.

Tuberculous ulceration of the tongue in a cold granulation with epilepsy. Tuberkuloza no.1:49-53 '62.

1. Grudno odeljenje Opste bolnice "Dr Mihailo Ilic", Kragujevac
(Šef: dr B. Petrovic).

(EPILEPSY)

(TONGUE)

(TUBERCULOSIS)

STOJANOVIC, Dusan

Contribution to the study of Marinesco-Sjogren disease. Srpski arh.
celok. lek. 90 no.1: 39-46 Ja '62.

1. Klinika za očne bolesti Medicinskog fakulteta Univerziteta u
Beogradu V.d. upravnika: prof. dr Ivan Stankovic.

(SJOGREN SYNDROME case reports)

YUGOSLAVIA

Olga LITRICIN, Nedelja TOMIC-JOVANOVIC and Dusan STOJANOVIC, Eye Clinic of Medical Faculty of University (Klinika za ocne bolesti Medicinskog fakulteta Univerziteta), Head (Upravnik) Prof Dr Ivan STANKOVIC, Belgrade.

"Lesions of the Eye in Children."

Belgrade, Srpski Arhiv za Celokurno Lekarstvo, Vol 91, No 1, Jan 63; p 17-25.

Abstract [French summary modified]: Review of the cases of 637 children with ocular injuries, treated between 1955 and 1961. Early treatment is essential but results depend most on type of injury (perforating and non-magnetic foreign body have worst prognosis.) Graph, 5 tables; 1 Western and 3 Yugoslav (1 unpublished) references.

1/1

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YUGOSLAVIA

KAMENICA, Nedeljko; JOVANOVIĆ, Branko J.; and STOJANOVIĆ, Jovan, Surgical Department (Kirurško Odjeljenje), Railroad Hospital (Željeznička Bolnica), Belgrade-Dedinje; JOVANOVIĆ, Dr Branko J., Head (Načelnik).

"Partial Ischemic Necrosis of the Gastric Stump Following Subtotal Resection."

Belgrade, Yugoski Arhiv za Celokupno Lekarstvo, Vol 91, No 6, June 1963, pp 639-638.

Abstract: [Authors' French summary modified] The authors discuss the pathogenic, diagnostic, and therapeutic problems of the above-named ailment in the light of analysis based on the 14 cases described in Yugoslav and foreign literature.

One drawing, one Yugoslav and three Western European references of recent date.

1/1

STOJANOVIC, Dusan

Current possibilities in the treatment of malignant melanomas.
Srpski arch. celok. lek. 91 no.11:1005-1014 N'63

1. Klinika za bolesti ociju Medicinskog fakulteta Univerziteta
u Beogradu; upravnik: prof.dr. Ivan Stankovic.

*

STANLEY, J., Inc.

"Pharmaceutical" a factory of electrical equipment. Elektrodinamika
15 no.8:108-111 in '61.

1. "Pharmaceutical" factory, 5 lot 4.

SPADIC, S.; MURAVANOV, A.; MURAVYEV, V.; PALIC, A. *Medicinski savetnik*

Decontamination of the skin of laboratory animals contaminated by radionuclides from fission product complexes. *Vojnosanit. pregl.* 22 no.7/8:446-449 Sl-Ag '65.

1. Institut "Boris Kidric" u Vitebi, Medicinska zastita.

STAJIC, J.; MILOVANOVIC, A.; STOKANOVIC, B.; PALEVIC, T., tehnicki saradnik

Decontamination of the skin of laboratory animals by means of
decontaminating agents without the use of water. Vojnosanit.
pregl. 22 no.9:541-543 S '65.

1. Inatitut "Boris Kidric" u Vinci, Medicinska zastita.

STAJIC, J.; STOJANOVIC, D.; MILOVANOVIC, A.; Tehnicki saradnik:
BALEVIC, Z.

Effect of preventive application of protective ointment for
hands on the effectiveness of decontamination of the skin
of experimental animals contaminated by radioactive substances.
Vojnosanit. pregl. 22 no.11:679-681 N '65.

1. Institut "Boris Kidric" u Vinci; Medicinska zastita.

STADIC, J.; STOKANOVIC, I.; MILICARVIC, A.

Decontamination from radioactive contamination of the skin by means of sea-water and sea-water soluble decontaminants. Vojno-sanit. pregl. 22 no.12:741-744. B '65.

1. Institut "Boris Kidric" u Vinci, Medicinska zastita.

ONCOLOGY

YUGOSLAVIA

SOLDATOVIC, Svetislav; KOSTIC, Vojislav; MIHAILOVIC, Zoran; PEJOVIC, Dragoljub and STOJANOVIC, Dragan; Department of Surgery of General Hospital (Hirurško odeljenje Opšte bolnice) Head (Nacelnik) Prof Dr Nikola GJUKNIC, Nis.

"Spongius Osteoma of the Fourth Lumbar Vertebra."

Belgrade, Srpski Arhiv za Tselokupno Lekarstvo, Vol 93, No 3, Mar 65; pp 309-313.

Abstract [English summary modified]: Diagnosis of this unusual lesion and easy surgical excision brought complete recovery in man aged 43, after two years of virtual disability attributed to minor trauma during heavy lifting. Roentgenogram, photomicrograph, 2 Yugoslav and 4 Soviet references, 2 US references; ms rec 14 Jul 64.

1/1

LAINOVIC, Cedomir; MARJANOV, Dusan; JOBANOVIC, Aleksandar;
STOJANOVIC, Irina

Stein-Leventhal syndrome. Srpski arh. celok. lek. 91 no.4:
427-432 Ap '63.

1. II interno odeljenje Gradske bolnice u Zemunu (Beograd)
Nacelnik: dr Cedomir Lainovic Ginekolosko-akusersko odeljenje
Gradske bolnice u Zemunu (Beograd) Nacelnik: prim. dr Dusan
Kusovac.

(STEIN-LEVENTHAL SYNDROME)

5

STOJANOVIC, Ivan, dr.

Antistreptolysin titer in rheumatic fever. Med.glasn. 13 no.5:
342-345 My '59.

1. Interna klinika B Medicinskog fakulteta u Beograd, upravnik:
prof. dr. R. Berovic.
(ANTISTREPTOLYSIN)
(RHEUMATIC FEVER diag.)

STOJANOVIC, Ivan, dr.; HEDELJKOVIC, Sredko, dr

Our clinical experience with the antistreptolysin O titer in rheumatic fever. Med.glasn. 14 no.7/8:393-396 J1-Ag '60.

1. Interna klinika B Medicinskog fakulteta u Beogradu (Upravnik: prof. dr R.Berovic)

(ANTISTREPTOLYSIN)
(RHEUMATIC FEVER immunol)

NEDELJKOVIC, S., dr.; STOJANOVIC, I., dr.; DORDEVIC, B.S., dr, prof.; LALIC, M., dr.

Acute cor pulmonale during the course of acute myocardial infarct.
Med. glasn. 15 no.9/10:391-394 0 '61.

1. Interna klinika "B" Medicinskog fakulteta Univerziteta u Beogradu
(Upravnik: prof. dr R. Berovic).

(ANTICOAGULANTS ther) (MYOCARDIAL INFARCT compl)
(PULMONARY HEART DISEASE etiol)

DORDEVIC, B. S., dr, prof.; LAMBIC, I., dr, doc.; ATANACKOVIC, A., dr.;
NEDELJKOVIC, S., dr.; STOJANOVIC, I., dr.

High "T" wave as an early electrocardiographic sign in acute myocardial
infarct. Med. glasn. 15 no.9/10:394-397 0 '61.

1. Interna klinika B Medicinskog fakulteta Universiteta u Beogradu
(Upravnik: prof. dr R. Berovic) 2. Clanovi Uredivackog odbora,
"Medicinski glasnik" (for Dordevic and Lambic).

(MYOCARDIAL INFARCT diag) (ELECTROCARDIOGRAPHY)

STOJANOVIC, Ivan, dr; DUROVIC, Tihomir, dr.

Spondylarthritis ankylopoietica and rheumatoid arthritis. Med. glas.
15 no.12/12a:482-484 D '61.

1. Interna klinika B Medicinskog fakulteta u Beogradu (Upravnik: prof.
dr R. Berovic)

(SPONDYLITIS ANKYLOSING case reports)

5

KARAGGA, Nedeljko; JOVANOVIĆ, Branko J.; STOJANOVIĆ, Jovan

Partial ischemic necrosis of the gastric stump following sub-total resection. Srpski arh. celok. lek. 91 no.6:635-638
Je'63.

1. Hirursko odeljenje Železnice bolnice, Dedinje, Beograd.
Nacelnik: prim.dr. Branko J.Jovanovic.

5

KARAGIĆA, Hodeljko; STUJANOVIC, Jovan

Micrographs of 3 cases of tumor of the small intestine. Med. arh.
19 no.3:33-40 My-Je '65.

1. Hirursko odeljenje Železničke bolnice u Beogradu (Nacelnik:
Prof. dr. Mihailo Protic).

BRKIC, Djordje; ~~STOJANOVIC, Milan; JEVIC, Zivojin; STANKOVIC, Sotir;~~
~~POPOVIC, Srdislav; IVANKOVIC, Dragoslav~~

Causes of mechanical icterus. Med. glas. 10 no.1:20-23 Jan 56.

1. II Interna klinika Medicinskog fakulteta u Beogradu (Upravnik:
prof. dr. Brkic Dj.)

(JAUNDICE, OBSTRUCTIVE, etiol. & pathol.
(Ser))

BURIJAN, J.; STOJANOVIC, M.; BRNDUSIC, Z.

Value of gastric radioscopy in the diagnosis of allergic gastropathies.
Acta med. iugosl. 13 no.3:346-350 '59.

1. Clinique Medicale "A", Faculte de Medecine de Belgrade.
(GASTROSCOPY)
(ALLERGY diag.)

STOJANOVIC, M. N.
~~SURNAME~~ (in caps); Given Names

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: [not given]

Source: Belgrade, Arhiv za Farmaciju, Nr 5, 1960, pp 371-376.

Data: "Control and Examination of Antibiotics: Pharmacodynamic and Toxicologic Methods."

;

STOJANOVIC, N.

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: Not given.

Affiliation: Not given.

Source: Salenika, Belgrade, Vol 7, No 5, 1961, pp 371-376.

Data: "The Control and Investigations of Antibiotics.
Pharmacodynamic and Toxicological Methods."

STEVANOVIC, D. V.

~~STEVANOVIC, D. V.~~; Given Name

Country: Yugoslavia

Academic Degree: None given.

Affiliation: Institute for Nutrition (Institut za Ishranu). Presumed:
Veterinary Institute, University of Belgrade

Source: Belgrade, Acta Veterinaria, Vol 11, No 1, 1961, pp 55-58.

Title: "Direct Spectrophotometric Determination of Copper in
Biological Samples with Oxaldehydrazide."

Co-author:

STEVANOVIC, D. V. No academic degrees given, Institute for
Nutrition (Institut za Ishranu).

191